

Author Index for 1996

	Issue	Page
1. Aiello, Giuseppe, Barra, Diana and Bonaduce, Gioacchino — <i>The genus Cytheropteron Sars, 1866 (Crustacea: Ostracoda) in the Pliocene - Early Pleistocene of the Mount San Nicola Section (Gela, Sicily)</i>	2	167
Almogi-Labin, Ahuva — see: Hoek, Ramses P., Eshet, Yoram, and Almogi-Labin, Ahuva		
2. Andruleit, Harald — <i>A filtration technique for quantitative studies of coccoliths</i>	4	403
3. Announcement — <i>Compustrat — Illustrated paleontological database manager for biostratigraphy, paleobiogeography and collections</i>	4	392
4. Announcement — <i>Ellis and Messina Catalogues on CD-Rom</i>	4	394
5. Announcement — <i>Forams 98 — International Symposium on Foraminifera, Monterrey, Mexico, July 1998</i>	4	334
6. Announcement — <i>New publications of the Grzybowski Foundation</i>	4	374
Arnaud-Vanneau, Annie — see: Görög, Agnes and Arnaud-Vanneau, Annie		
7. Babinot, Jean-François and Degaugue-Michalski, Frédérique — <i>Lagoon to reefal ostracod assemblages from Holocene and Recent deposits, Chesterfield Islands and northern New Caledonia (southwestern Pacific)</i>	4	351
8. Barbero, R. Serandrei and Toffoletto, D. — <i>Dissolution of calcareous foraminifera in microfossil slides</i>	4	412
Barra, Diana — see: Aiello, Giuseppe, Barra, Diana and Bonaduce, Gioacchino		
Barron, John A. — see: Mahood, Albert D. and Barron, John A.		
Bati, Zuhtu — see: Ediger, Volkan S., Bati, Zuhtu, and Kozlu, Huseyin		
9. Berggren, W. A. — <i>Review of Proceedings of the Fourth International Workshop on Agglutinated Foraminifera</i> , edited by M. A. Kaminski, S. Geroch and M. E. Gasinski	4	415
Bonaduce, Gioacchino — see: Aiello, Giuseppe, Barra, Diana and Bonaduce, Gioacchino		
Cheng, Yen-nien — see: Yeh, Kuei-yu and Cheng, Yen-nien		
Clark, David L. — see: Smith, G.L. and Clark, David L.		
Degaugue-Michalski, Frédérique — see: Babinot, Jean-François and Degaugue-Michalski, Frédérique		
Di Stefano, Agata — see: Fornaciari, Eliana, Di Stefano, Agata, Rio, Domenico and Negri, Alessandra		
10. Ediger, Volkan S., Bati, Zuhtu, and Kozlu, Huseyin — <i>Tortonian-Messinian palynomorphs from the easternmost Mediterranean region around Iskenderun, Turkey</i>	2	189
Eshet, Yoram, — see: Hoek, Ramses P., Eshet, Yoram, and Almogi-Labin, Ahuva		
Foley, Kevin M. — see: Ishman, Scott E. and Foley, Kevin M.		
11. Fornaciari, Eliana and Rio, Domenico — <i>Latest Oligocene to early middle Miocene quantitative calcareous nannofossil biostratigraphy in the Mediterranean region</i>	1	1
12. Fornaciari, Eliana, Di Stefano, Agata, Rio, Domenico and Negri, Alessandra — <i>Middle Miocene quantitative calcareous nannofossil biostratigraphy in the Mediterranean region</i>	1	37
13. Georgescu, Marius-Dan — <i>Santonian-Maastrichtian planktonic foraminifers (Globigerinelloididae, Hedbergellidae, Globotruncanidae and Rugoglobigerinidae) in the Romanian Black Sea offshore</i>	4	305
14. Görög, Agnes and Arnaud-Vanneau, Annie — <i>Lower Cretaceous Orbitolinas from Venezuela</i>	1	65
15. Gradstein, Felix M. — <i>Review of Graphic Correlation</i> , edited by K. Mann and R. Lane	3	303
16. Hoek, Ramses P., Eshet, Yoram, and Almogi-Labin, Ahuva — <i>Dinoflagellate cyst zonation of Campanian-Maastrichtian sequences in Israel</i>	2	125

17. Ishman, Scott E. and Foley, Kevin M.— <i>Modern benthic foraminifer distribution in the Amerasian Basin, Arctic Ocean</i>	2	206
18. Johns, Marjorie J.— <i>Diagnostic pedicle features of Middle and Late Triassic elasmobranch scales from northeastern British Columbia, Canada</i>	4	335
Kaczmarska, Irena — see: McIntyre, Laurel and Kaczmarska, Irena		
Kozlu, Huseyin — see: Ediger, Volkan S., Bati, Zuhtu, and Kozlu, Huseyin		
19. Locker, Sigurd — <i>Quantitative radiolarian slides prepared from soft marine sediments</i>	4	407
20. Mahood, Albert D. and Barron, John A.— <i>Late Pliocene diatoms in a diatomite from Prydz Bay, East Antarctica</i>	3	285
21. McIntyre, Laurel and Kaczmarska, Irena — <i>Improved resolution of the Pleistocene extinction level of Stylatractus universus Hays (Radiolaria) in ODP Hole 745B, Kerguelen Plateau</i>	4	375
22. Motoyama, Isao — <i>Late Neogene radiolarian biostratigraphy in the subarctic Northwest Pacific</i>	3	221
Negri, Alessandra — see: Fornaciari, Eliana, Di Stefano, Agata, Rio, Domenico and Negri, Alessandra		
Norris, Geoffrey — see: Versteuil, Laurent de and Norris, Geoffrey		
23. O'Connor, Barry — <i>Confocal Laser Scanning Microscopy: a new technique for investigating and illustrating fossil Radiolaria</i>	4	395
24. Pearson, Paul N.— <i>Cladogenetic, extinction and survivorship patterns from a lineage phylogeny: the Paleogene planktonic foraminifera</i>	2	179
Rio, Domenico — see: Fornaciari, Eliana and Rio, Domenico see also: Fornaciari, Eliana, Di Stefano, Agata, Rio, Domenico and Negri, Alessandra		
Sarjeant, W. A. S. — see: Stancliffe, R. P. W. and Sarjeant, W. A. S.		
25. Smith, G.L. and Clark, David L. — <i>Conodonts of the Lower Ordovician Prairie du Chien Group of Wisconsin and Minnesota</i>	4	363
Smol, John P. — see: Zeeb, Barbara A., Smol, John P. and VanLandingham, Sam L		
26. Sohn, I. G. — <i>On the central muscle attachment scar pattern of Suchonella Spizharsky 1939</i>	4	380
27. Sohn, I. G. — <i>Possible passive distribution of ostracodes by high-altitude winds</i>	4	390
28. Sohn, I. G. — <i>The adductor muscle attachment scars in kirkbyids (Ostracoda)</i>	4	387
29. Stancliffe, R. P. W. and Sarjeant, W. A. S.— <i>The Acritarch Genus Dorsennidium Wicander 1974, emend. Sarjeant and Stancliffe 1994: A reassessment of its constituent species</i>	2	151
Toffoletto, D. — see: Barbero, R. Serandrei and Toffoletto, D.		
30. Van Couvering, J. A. — Review of <i>Global geological record of lake basins, Vol. 1</i> , edited by E. Gierlowski-Kordesch and K. Kelts	4	417
31. Van Couvering, John A. — Review of <i>International Stratigraphic Guide: A guide to stratigraphic classification, terminology, and procedure</i> . Second edition, edited by Amos Salvador.	1	64
VanLandingham, Sam L — see: Zeeb, Barbara A., Smol, John P. and VanLandingham, Sam L		
32. Versteuil, Laurent de and Norris, Geoffrey — <i>Middle to upper Miocene Geonettia clineae, an opportunistic coastal embayment dinoflagellate of the Homotryblum Complex</i>	3	263
33. Versteuil, Laurent de, and Norris, Geoffrey — <i>Miocene dinoflagellate stratigraphy and systematics of Maryland and Virginia</i>	Supplement	
34. Yeh, Kuei-yu and Cheng, Yen-nien — <i>Jurassic Radiolarians from the northwest coast of Busuanga Island, North Palawan Block, Philippines</i>	2	93
35. Zeeb, Barbara A., Smol, John P. and VanLandingham, Sam L.— <i>Pliocene chrysophycean stomatocysts from the Sonoma volcanics, Napa County, California</i>	1	79

Subject Index for 1996

NOTE: Names of new taxa are set in **bold-face** type. Numbers refer to papers listed in the author index.

- acritarchs
 - Dorsennidium*, 29
- Arctic Ocean, Amerasian Basin
 - paleoecology
 - foraminifera, 17
- biostratigraphy
 - Neogene, late
 - Pacific, Northwest,
 - Santonian-Maastrichtian
 - Black Sea, offshore Romania, 13
- biostratigraphy, nannofossil
 - Late Oligocene to early middle Miocene
 - Mediterranean, 11
 - Miocene, middle
 - Mediterranean, 12
- Black Sea, offshore Romania
 - foraminifera, planktonic
 - Santonian-Maastrichtian, 13
- British Columbia, northeastern
 - Triassic, Middle and Late
 - elasmobranchs, 18
- California, Napa
 - Pliocene
 - stomatocysts, 35
- Campanian-Maastrichtian zonation
 - Israel
 - Dinoflagellates, 16
- Canada, British Columbia, northeastern
 - Triassic, Middle and Late
 - elasmobranchs, 18
- Chesapeake Group
 - stratigraphy
 - Miocene, 33
- Chesterfield Islands
 - ostracod assemblages
 - Holocene and Recent, 7
- coccoliths
 - filtration techniques, 2
- Compustrat, 3
- Confocal Laser Scanning Microscopy, 23
- conodonts
 - Lower Ordovician
- Wisconsin and Minnesota, Prairie du Chien Group, 25
- Cretaceous, lower
 - Venezuela
 - foraminifera, 14
- dinoflagellates
 - Campanian-Maastrichtian zonation, 16
 - Cannospaeropsis passio*, 33
 - Cerebrocysta poulsenii*, 33
 - Cerebrocysta satchelliae*, 33
 - Cousteaudinium*, 33
 - Cousteaudinium aubryae*, 33
 - Exosphaeridium insigne*, 33
 - Geonettia*, 32
 - Geonettia clineae*, 32
 - homology, 33
 - Homotryblium* Complex, 32
 - Impagidinium antecarcere*, 33
 - Impagidinium arachnion*, 33
 - Labyrinthodinium truncatum* subsp. *truncatum*, 33
 - Labyrinthodinium truncatum* subsp. *modicum*, 33
 - Lingulodinium multivarigatum*, 33
 - Pyxidiniopsis fairhavenensis*, 33
 - Spiniferites solidago*, 33
 - stratigraphy
 - Chesapeake Group, 33
 - Sumatradinium hamulatum*, 33
 - systematics
 - Miocene, 33
 - terminology, 33
 - zonation
 - Israel, 16
- elasmobranchs
 - Triassic, Middle and Late
 - Canada, British Columbia, northeastern, 18
- filtration techniques
 - coccoliths, 2
- foraminifera
 - Cretaceous, lower
 - Venezuela, 14
 - distribution
 - Arctic Ocean, Amerasian Basin, 17
 - Orbitolina (Mesorbitolina) ovalis*, 14
 - slide preparation
 - dissolution, 8
- foraminifera, planktonic
 - Paleogene
 - extinction patterns, 24
 - Santonian-Maastrichtian
 - Black Sea, offshore Romania, 13
- Forams 98, 5
- Holocene
 - ostracod assemblages
 - Pacific, southwestern, 7
- Israel
 - Campanian-Maastrichtian
 - dinoflagellates, 16
- Jurassic
 - radiolaria
 - Philippines, Basuanga Island, 34
- Kerguelen Plateau, ODP Hole 745B
 - Pleistocene
 - Stylatractus universus*, LO, 21
- Lower Ordovician
 - Wisconsin and Minnesota, Prairie du Chien Group
 - conodonts, 25
- Maryland
 - Miocene, middle to upper
 - Geonettia clineae*, 32
 - Miocene
 - stratigraphy, 33
- Mediterranean
 - Oligocene, latest to early
 - middle Miocene
 - nannofossil biostratigraphy, 11, 12
 - Tortonian Messinian
 - palynomorphs, 10
- Microscopy, Confocal Laser Scanning, 23
- Minnesota and Wisconsin, Prairie du Chien Group
 - Lower Ordovician
 - conodonts, 25
- Miocene
 - stratigraphy
 - Maryland and Virginia, 33
- Miocene, early middle
 - nannofossil biostratigraphy
 - Mediterranean, 11, 12

- Miocene, middle to upper
Geonetia clineae, 32
- nannofossil biostratigraphy
Mediterranean
Late Oligocene to early middle
Miocene, 11
- nannofossils
Sphenolithus disbelemnus, 11
- Neogene, late
Pacific, Northwest
biostratigraphy, radiolarian, 22
- New Caledonia
ostracod assemblages
Holocene and Recent, 7
- ODP Hole 745B (Kerguelen Plateau)
Pleistocene
Stylatractus universus, LO, 21
- Oligocene, Late
nannofossil biostratigraphy
Mediterranean, 11
- ostracod assemblages
Holocene and Recent
Pacific, southwestern, 7
- ostracods
Cytheropteron Sars 1866, 1
Cytheropteron (*Aversovalva*)
denticulatum, 1
Cytheropteron fraudulentum, 1
Cytheropteron omega, 1
Cytheropteron scalprum, 1
Cytheropteron sulcifer, 1
Cytheropteron vanharteni, 1
passive distribution, 27
Pliocene-Early Pleistocene
Sicily, 1
Suchonella Spizharsky 1939
scar pattern, 26
- ostracods, scar patterns
kirkbyids, 28
Suchonella Spizharsky 1939, 26
- Pacific, Northwest
Neogene, late
biostratigraphy, 22
- Pacific, southwestern
Holocene and Recent
ostracod assemblages, 7
- paleoecology
Arctic Ocean
foraminifera, 17
- Paleogene
foraminifera
extinction patterns, 24
- palynomorphs
Tortonian-Messinian
Mediterranean Turkey, 10
- passive distribution
ostracods, 27
- Philippines, Basuanga Island
Jurassic
radiolaria, 34
- Pleistocene
Kerguelen Plateau, ODP Hole 745B
Stylatractus universus, 21
- Pleistocene, Early
ostracods
Sicily, 1
- Pliocene
California, Napa
stomatocysts, 35
- Pliocene-Early Pleistocene
ostracods
Sicily, 1
- radiolaria
biostratigraphy
Neogene, late, 22
Cycladophora nakasekoi, 22
Cycladophora sakaii, 22
Dictyophimus robustus, 22
Elodium jurassicum, 34
Elodium pessagnoii, 34
Homoeoparonaella hattorii, 34
Hsuum busuangaense, 34
Hsuum exiguum, 34
Hsuum philippinense, 34
Hsuum triangulum, 34
investigation techniques, 19, 23
Jurassic
Philippines, Basuanga Island,
34
Lithelius barbatus, 22
Lychnocanoma parallelipes, 22
Napora hasta, 34
Tripocyclia yaoi, 34
- radiolarian slides
techniques, 19
- Recent
ostracod assemblages
Pacific, southwestern, 7
- Santonian-Maastrichtian
foraminifera, planktonic
Black Sea, offshore Romania, 13
- scar patterns, ostracods
kirkbyids, 28
Suchonella Spizharsky 1939, 26
- Sicily
Pliocene-Early Pleistocene
ostracods, 1
- slide preparation
foraminifera
dissolution, 8
- stomatocysts
Pliocene
California, Napa, 35
- Stylatractus universus*, extinction level
Pleistocene
Kerguelen Plateau, ODP Hole
745B, 21
- Suchonella* Spizharsky 1939
scar pattern, 26
- Symposia
Forams 98, 5
- techniques
Confocal Laser Scanning Microscopy,
23
filtration
coccoliths, 2
foraminifera, dissolution, 8
radiolarian slides
soft marine sediments, 19
- Tortonian-Messinian
Turkey, Mediterranean
palynomorphs, 10
- Triassic, Middle and Late
Canada, British Columbia, north-
eastern
elasmobranchs, 18
- Turkey, Mediterranean
Tortonian-Messinian
Palynomorphs, 10
- Venezuela
Cretaceous, lower
foraminifera, 14
- Virginia
Miocene
stratigraphy, 33
- Wisconsin and Minnesota, Prairie du Chien
Group
Lower Ordovician
conodonts, 25
- zonation
Campanian-Maastrichtian
dinoflagellates, 16
Miocene
Maryland and Virginia, 33

